

**[DOCUMENT NAME] SCOPE OF CLAIM FOR PATENT**

**1** A view control system, characterized in including:

a log recording means for recording a log of an  
5 viewer;

a sending-out means for sending out a view-controller  
for controlling viewing of contents based upon said log of  
said viewer; and

a view controlling means for controlling viewing of  
10 the contents based upon said view-controller and said  
recorded log.

**2** The view control system according to claim 1,  
characterized in that the view-controller has controlling  
15 conditions and controlling details described, said  
controlling conditions and controlling details being  
applied until a start time point of viewing the contents.

**3** The view control system according to one of claim 1 and  
20 claim 2, characterized in that the view-controller has  
viewing conditions described, said viewing conditions  
being applied after viewing the contents.

**4** The view control system according to one of claim 1 to  
25 claim 3, characterized in that the view-controller has

controlling conditions and controlling details described,  
said controlling conditions and controlling details being  
applied while a program of the contents is viewed.

- 5   **5** The view control system according to one of claim 1 to  
claim 4, characterized in that:

the view-controller is a controller for permitting or  
restraining the viewing of the contents in a case where a  
predetermined condition was satisfied at least one time

- 10 before viewing the contents; and

the view controlling means is configured to detect the  
log satisfying said predetermined condition from among the  
recorded logs based upon said view-controller and to  
permit the viewing of the contents in a case where a

- 15 predetermined log has been detected.

- 6** The view control system according to one of claim 1 to  
claim 5, characterized in that:

20 the view-controller is a controller for permitting or  
restraining the viewing of the contents in a case where a  
predetermined condition is satisfied whenever the contents  
are viewed; and

the view controlling means is configured to detect the  
log satisfying said predetermined condition from among the  
25 recorded logs based upon said view-controller and to

permit or restrain the viewing of the contents in a case where a predetermined log has been detected.

7 The view control system according to one of claim 1 to  
5 claim 6, characterized in that:

the view-controller is a controller for allowing a log of a predetermined permission or restraint to be recorded after viewing the contents; and

the view controlling means is configured to record  
10 said log of said predetermined permission or restraint based upon said view-controller after viewing the contents.

8 The view control system according to one of claim 1 to claim 7, characterized in that:

15 the view-controller is a controller for giving permission of, or restraint to a predetermined matter while the contents are viewed; and

the view controlling means is configured to give permission of, or restraint to a predetermined matter  
20 based upon said view-controller while the contents are viewed.

9 The view control system according to one of claim 1 to claim 8, characterized in that:

25 the view-controller is a controller for replacing a

condition at the time of an initial setting with the other condition; and

the view controlling means is configured to detect the log satisfying the other condition, which replaces the  
5 condition at the time of an initial setting, based upon said view-controller and to permit the viewing of the contents in a case where its log has been detected.

**10** The view control system according to one of claim 1 to claim 9, characterized in including:

a means for sending out a log record-controller for allowing a specific log to be recorded; and

a log recording means for recording the log of the viewer based upon said log record-controller.

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**11** A view control method, characterized in including the steps of:

recording a log of an viewer in a receiver side;

sending out a view-controller for controlling viewing  
20 of contents to a receiver based upon said log of said viewer; and

controlling the viewing of the contents based upon said view-controller and said recorded log in the receiver side.

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**12** The view control method according to claim 11,  
characterized in the view-controller has controlling  
conditions and controlling details described, said  
controlling conditions and controlling details being  
5 applied until a start time point of viewing the contents.

**13** The view control method according to one of claim 11  
and claim 12, characterized in that the view-controller  
has viewing conditions described, said viewing conditions  
10 being applied after viewing the contents.

**14** The view control method according to one of claim 11  
to claim 13, characterized in that the view-controller has  
controlling conditions and controlling details described,  
15 said controlling conditions and controlling details being  
applied while a program of the contents is viewed.

**15** The view control method according to one of claim 11  
to claim 14, characterized in that:  
20 the view-controller is a controller for permitting or  
restraining the viewing of the contents in a case where a  
predetermined condition was satisfied at least one time  
before viewing the contents; and

the view control method includes a step of, in the  
25 receiver side, detecting the log satisfying said

predetermined condition from among the recorded logs based upon said view-controller to permit the viewing of the contents in a case where a predetermined log has been detected.

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**16** The view control method according to one of claim 11 to claim 15, characterized in that:

the view-controller is a controller for permitting or restraining the viewing of the contents in a case where a  
10 predetermined condition is satisfied whenever the contents are viewed; and

the view control method includes a step of, in the receiver side, detecting the log satisfying said predetermined condition from among the recorded logs based  
15 upon said view-controller to permit or restrain the viewing of the contents in a case where a predetermined log has been detected.

**17** The view control method according to one of claim 11 to claim 16, characterized in that:

the view-controller is a controller for allowing a log of a predetermined permission or restraint to be recorded after viewing the contents; and

the view control method includes a step of, in the  
25 receiver side, recording said log of said predetermined

permission or restraint based upon said view-controller  
after viewing the contents.

**18** The view control method according to one of claim 11  
5 to claim 17, characterized in that:

the view-controller is a controller for giving  
permission of, or restraint to a predetermined matter  
while the contents are viewed; and

the view control method includes a step of, in the  
10 receiver side, giving permission of, or restraint to a  
predetermined matter based upon said view-controller while  
the contents are viewed.

**19** The view control method according to one of claim 11  
15 to claim 18, characterized in that:

the view-controller is a controller for replacing a  
condition at the time of an initial setting with the other  
condition; and

the view control method includes a step of, in the  
20 receiver side, detecting the log satisfying the other  
condition, which replaces the condition at the time of an  
initial setting, based upon said view-controller to permit  
the viewing of the contents in a case where its log has  
been detected.

**20** The view control method according to one of claim 11 to claim 19, characterized in including the steps of:

    sending out a log record-controller for allowing a specific log to be recorded to the receiver; and

5      recording the log of the viewer based upon said log record-controller in the receiver side.